

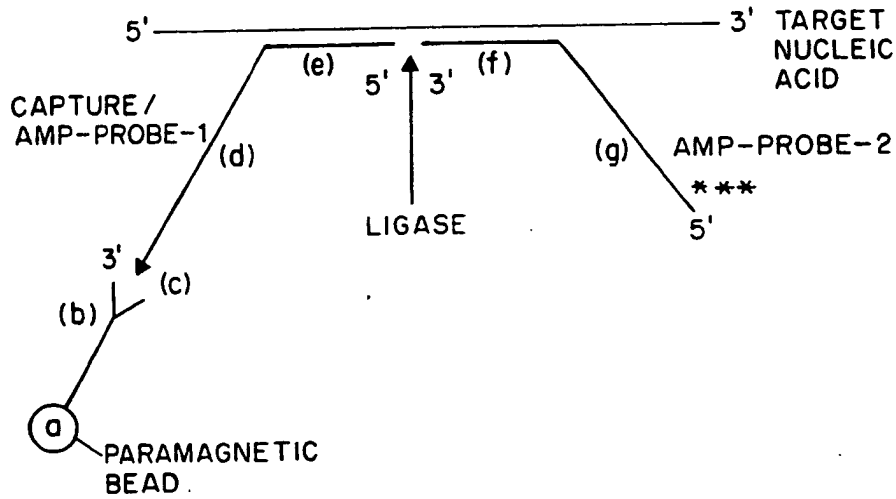
29545  
(1 of 24)

FIG. 1

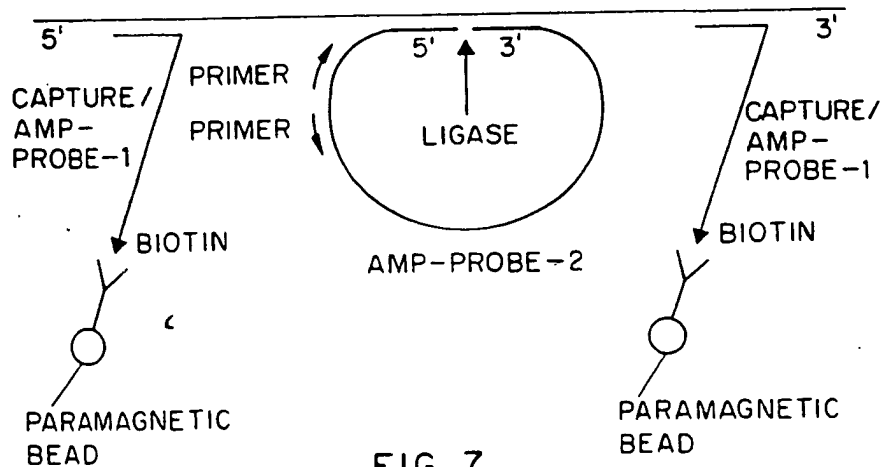


FIG. 7

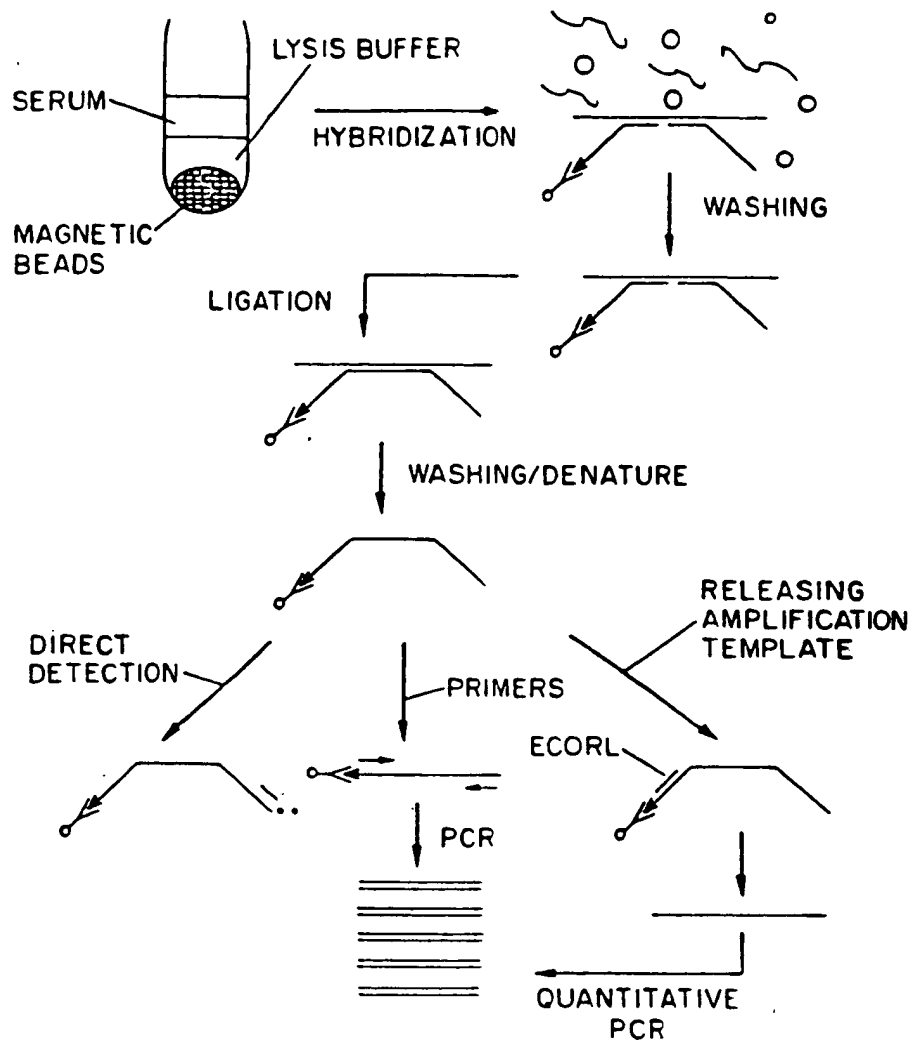
29545  
(2 of 24)

FIG. 2

29545  
(3 of 24)



FIG.3

29545  
(4 of 24)

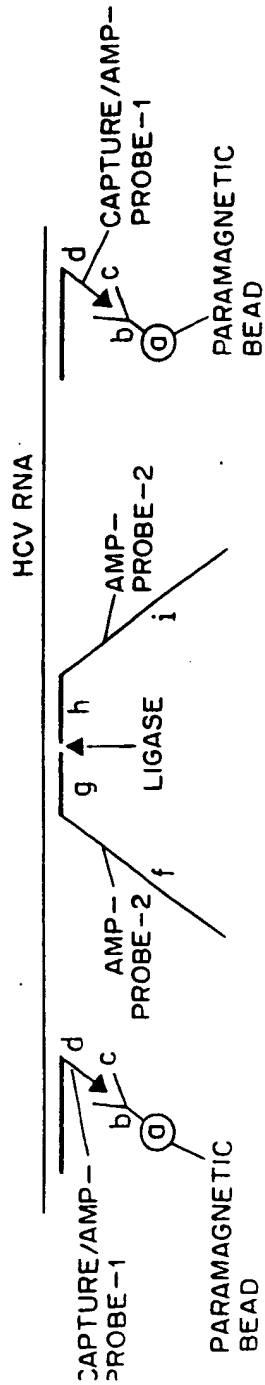


FIG. 4

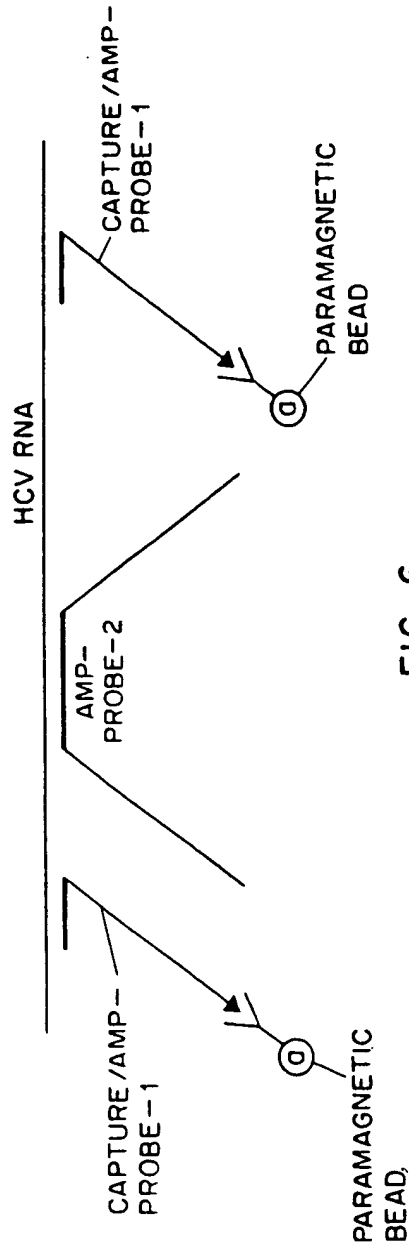


FIG. 6

29545  
(5 of 24)

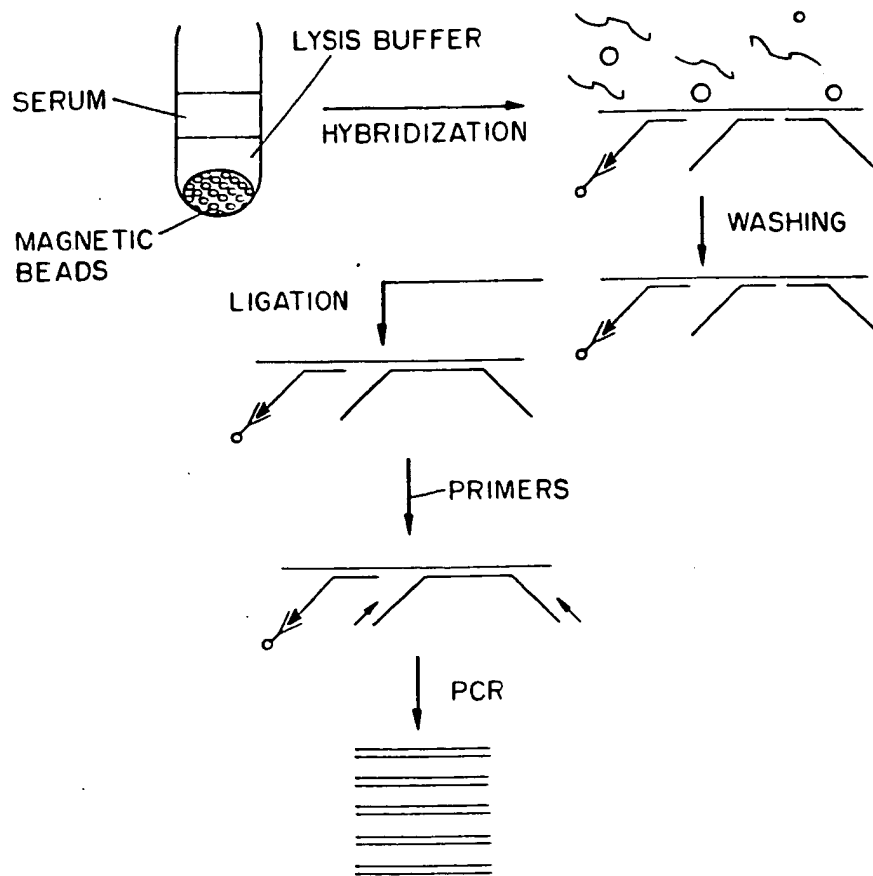


FIG. 5

27370  
(6 of 24)

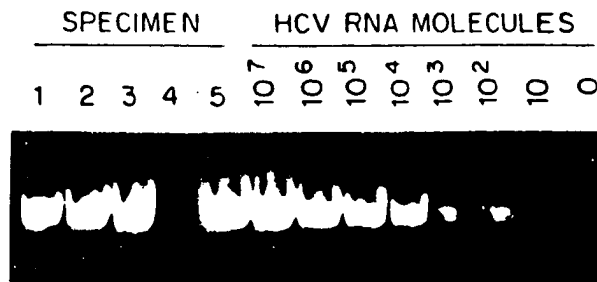


FIG.8

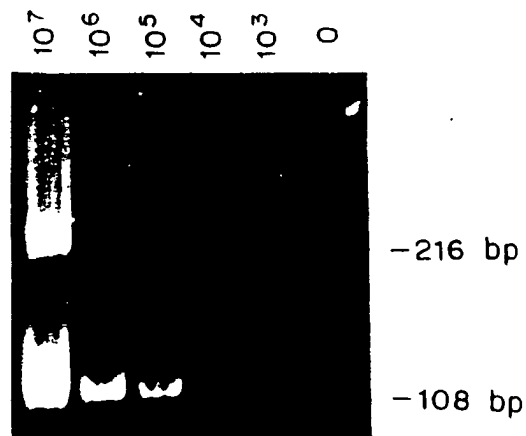


FIG.9

27545  
(7 of 24)

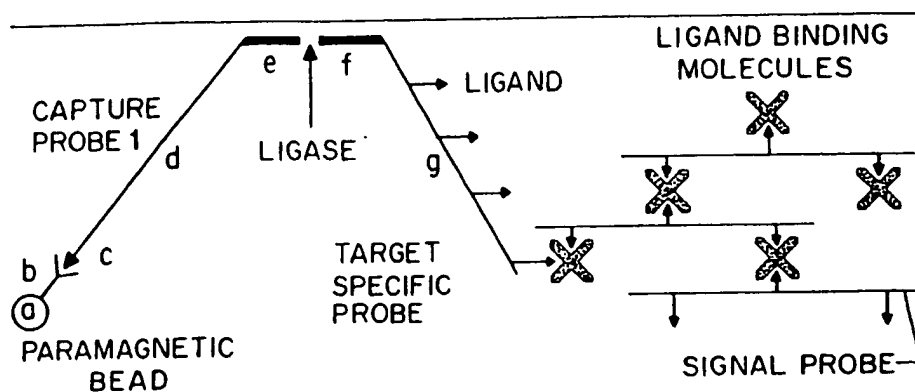


FIG. 10

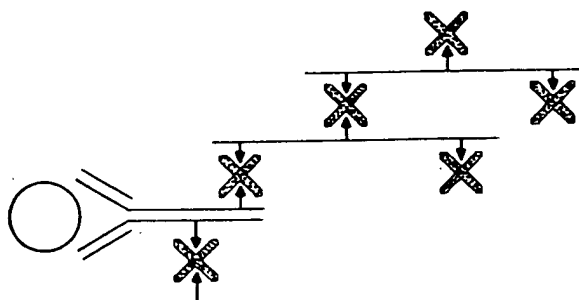


FIG. 11

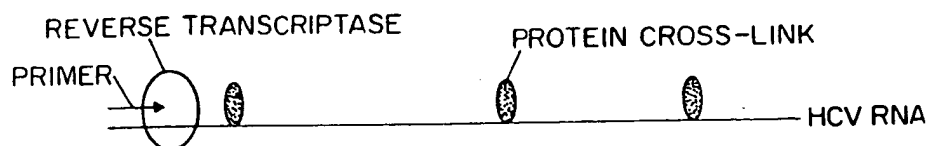


FIG. 12A

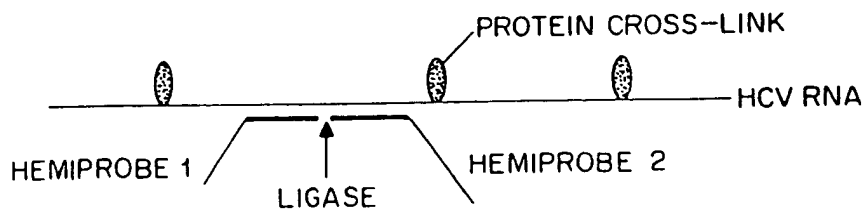
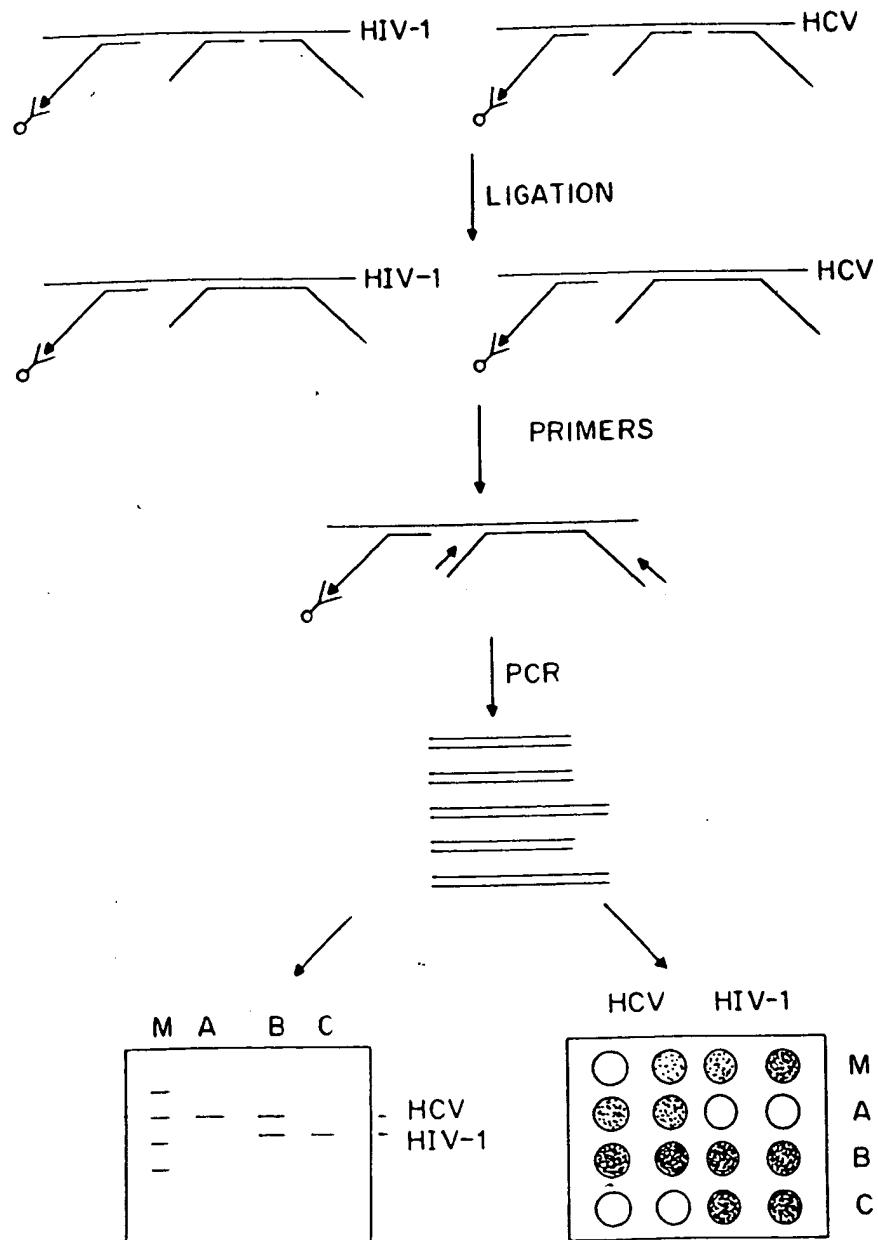


FIG. 12B

29545  
(8 of 24)



29545  
(9 of 24)

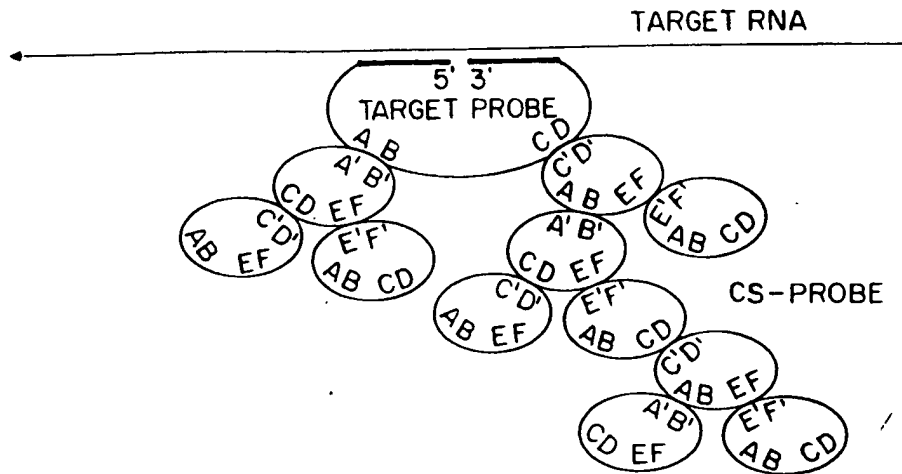


FIG. 14

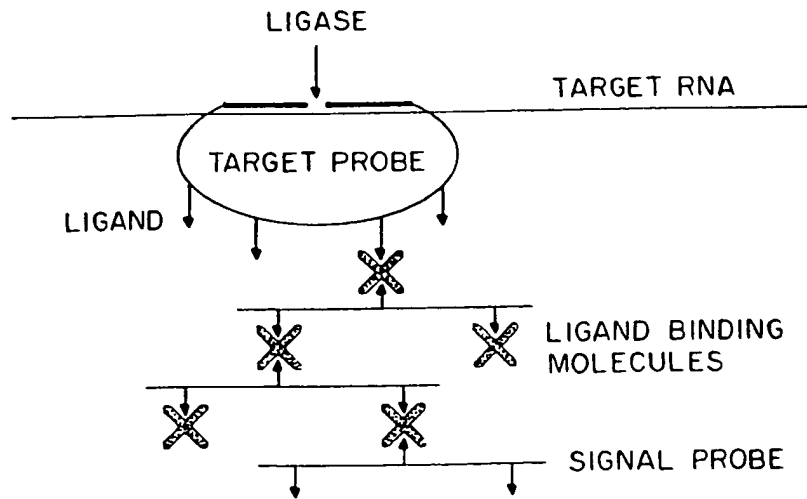
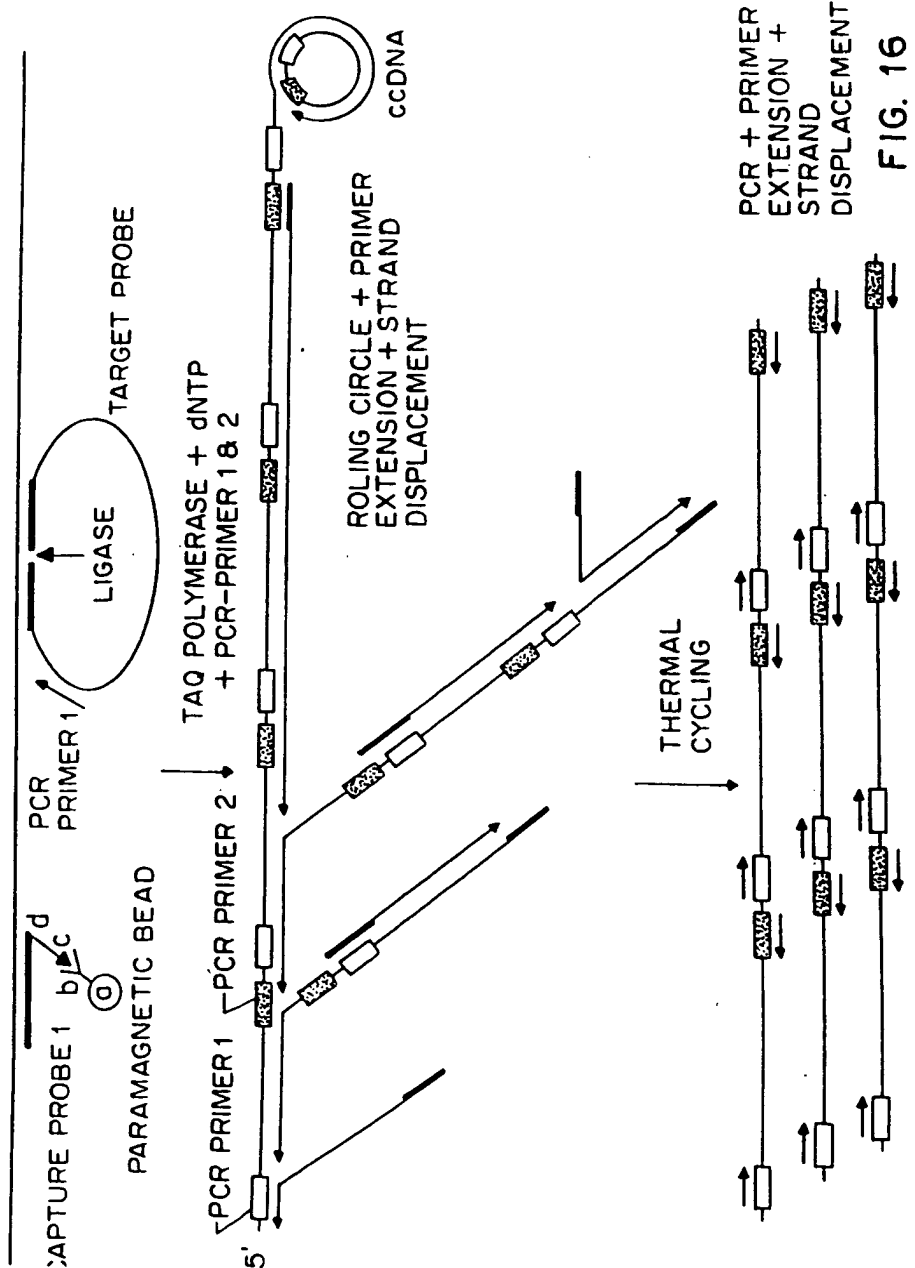
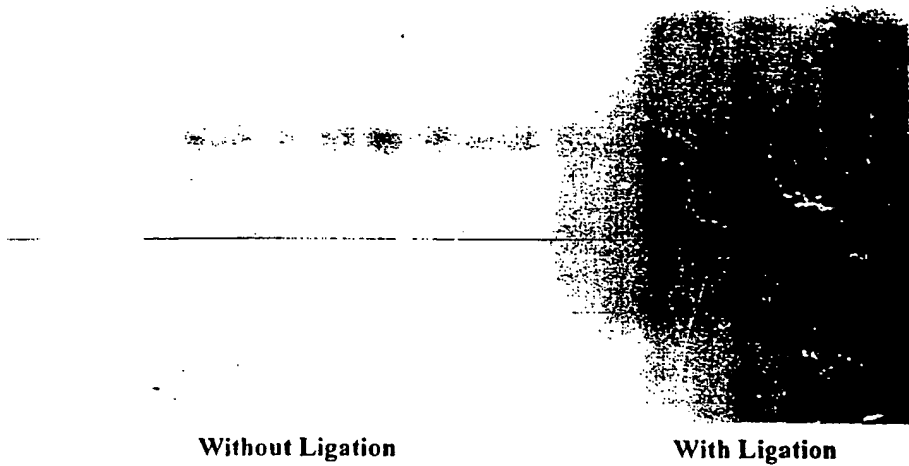


FIG. 15

29545  
(10 of 24)



29545  
(11 of 24)



Without Ligation

With Ligation

FIG.18

29545  
12 of 24

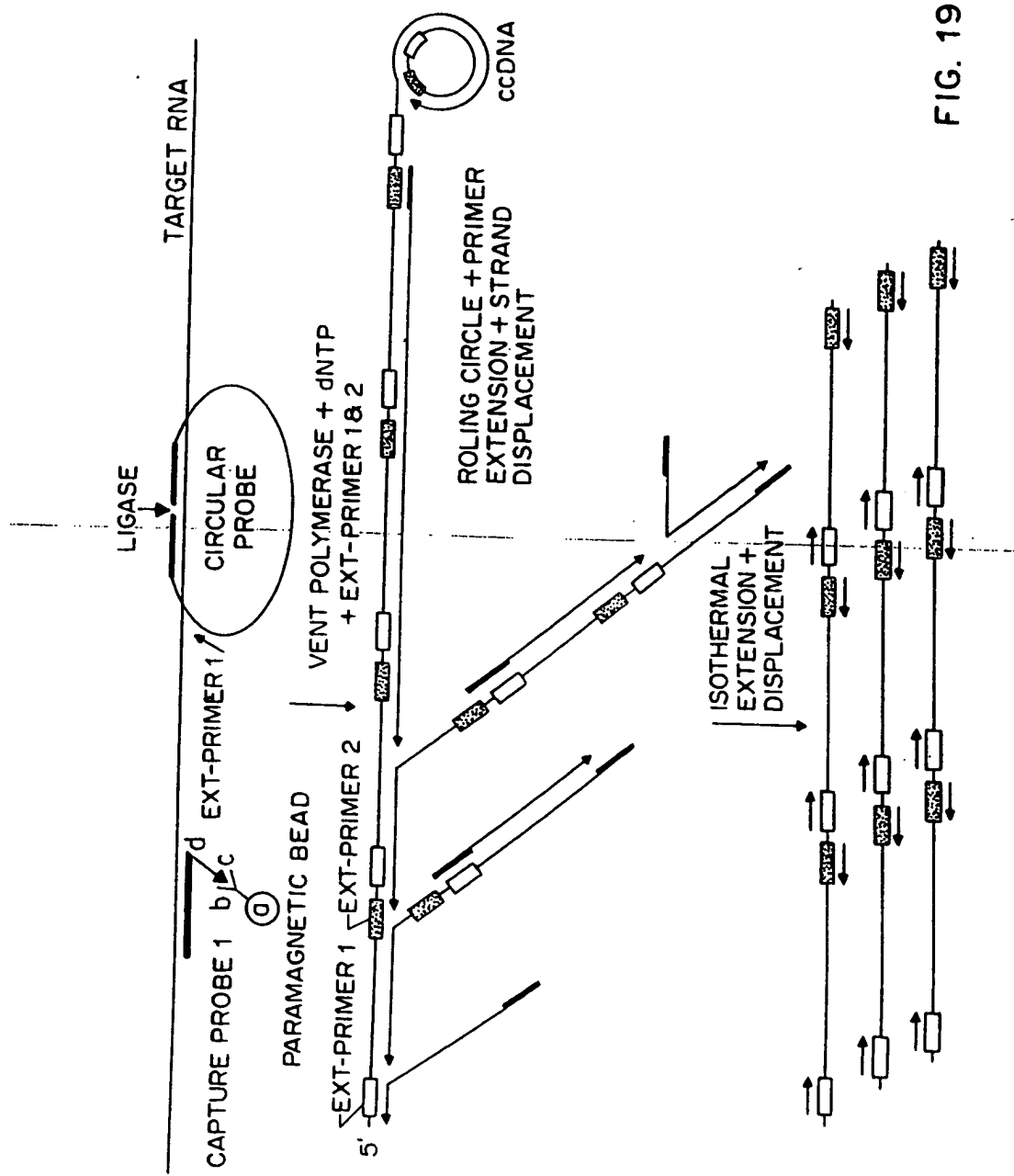


FIG. 19

29545  
(13 of 24)

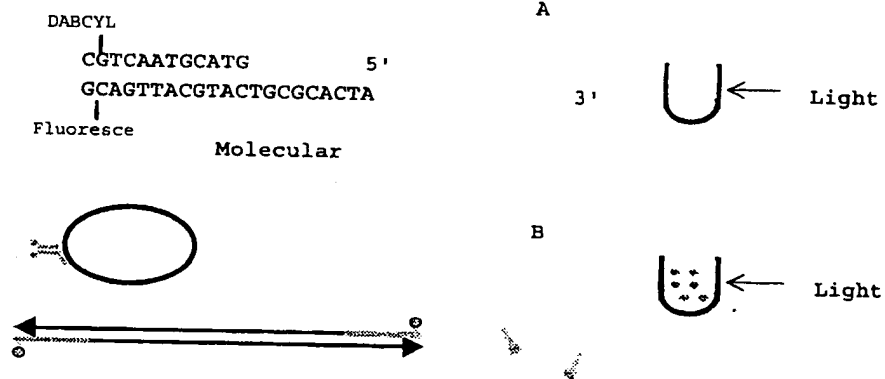


Fig. 20

29545  
(140724)

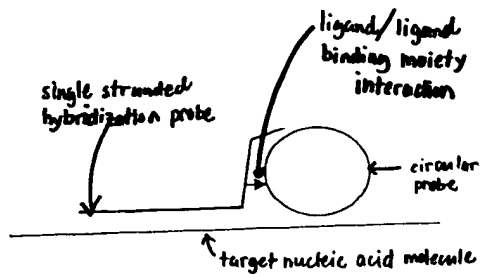
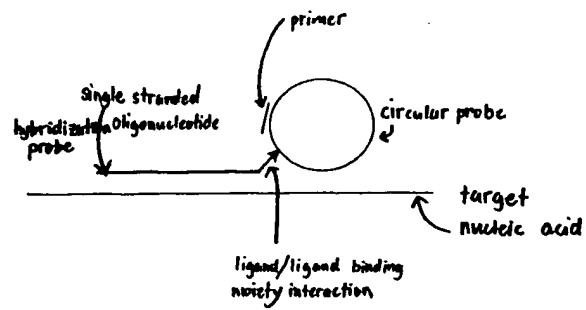
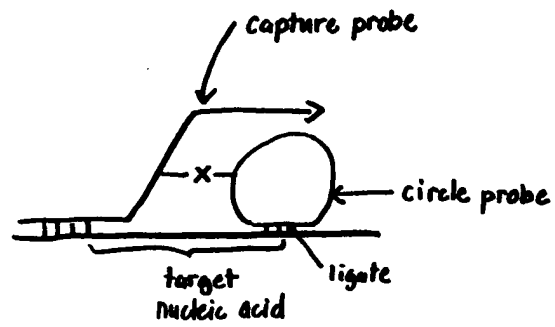
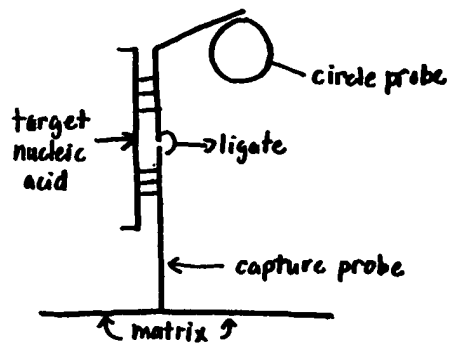


Figure 21 A-B

29545  
(15 of 24)



21 C



21D

Figure 21C-D

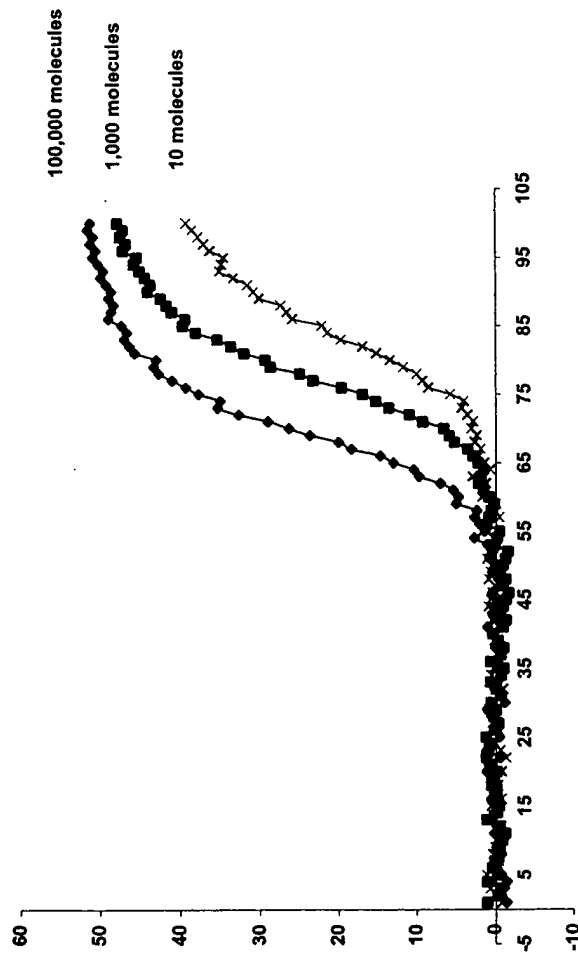


Figure 22

29545  
(160424)



# Inhibition of biotin-avidin on RAM (Bst/P29)

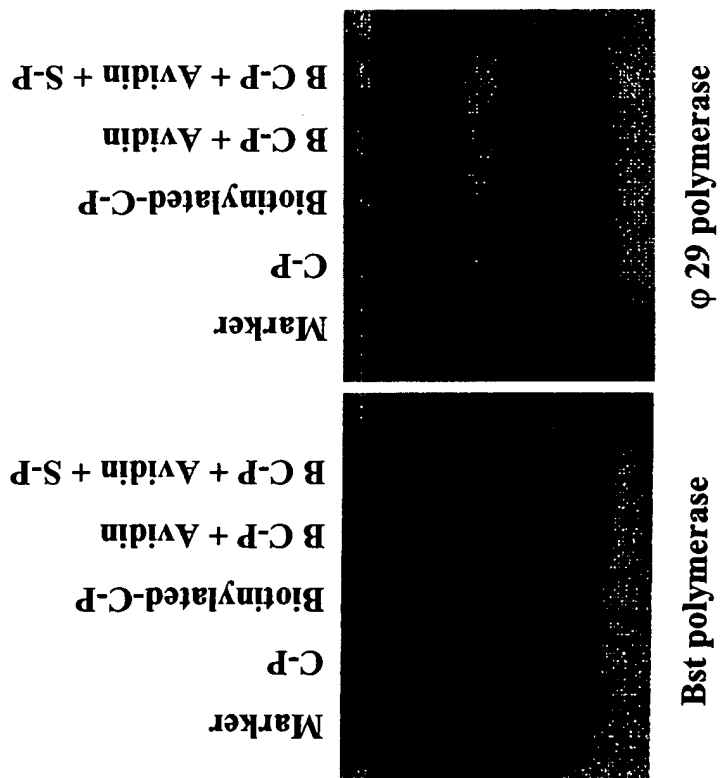
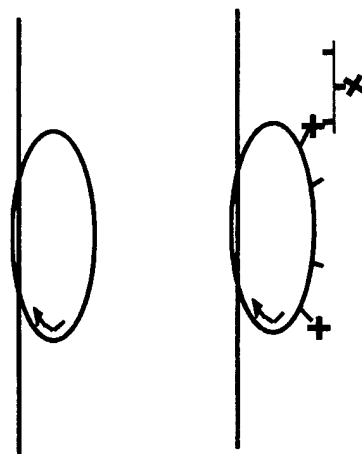


Figure 23  
(17/12/74)  
91070



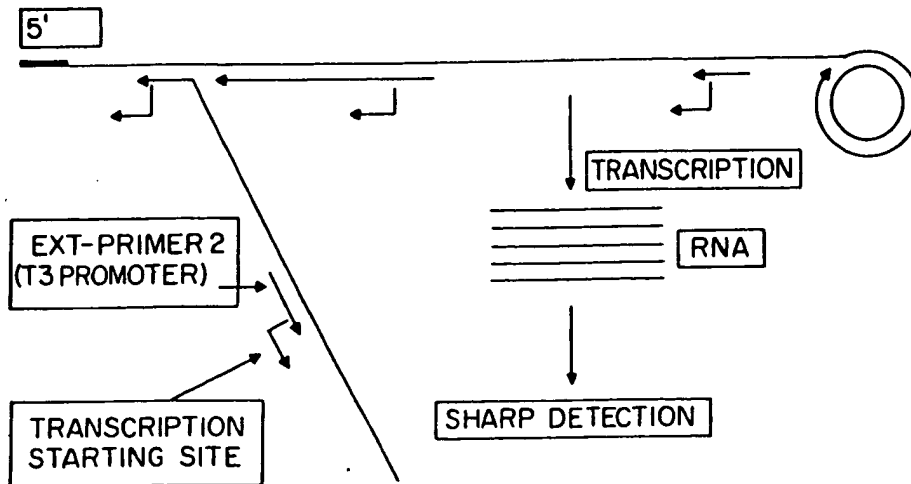
29545  
(180+24)

FIG. 17

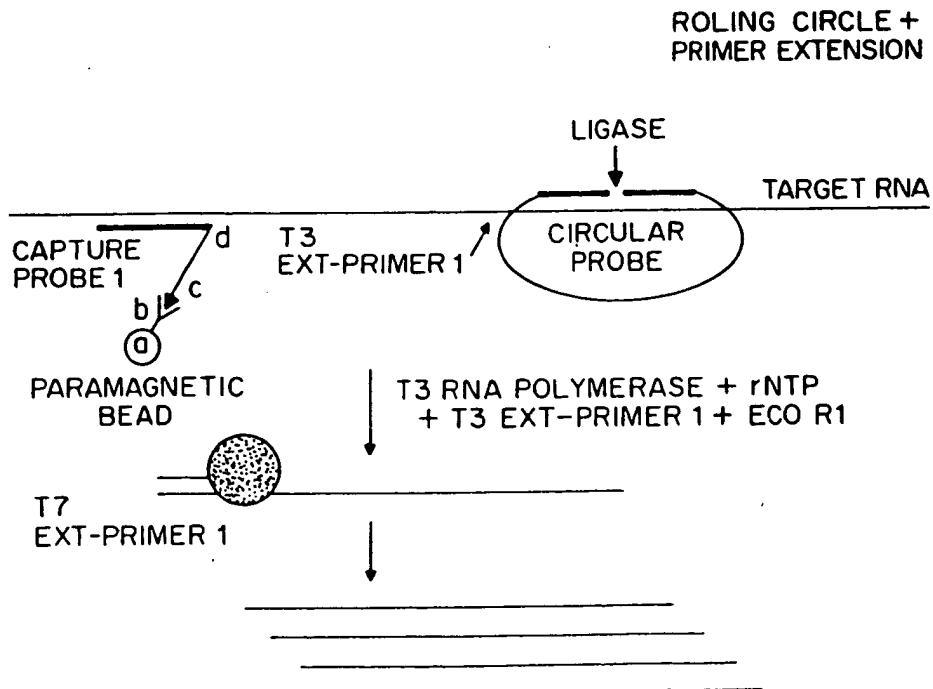


FIG. 24

OCT-12-2000 23:2E

P.24

29545  
(19 of 24)

## RAM with 1, 2, and 3 primers

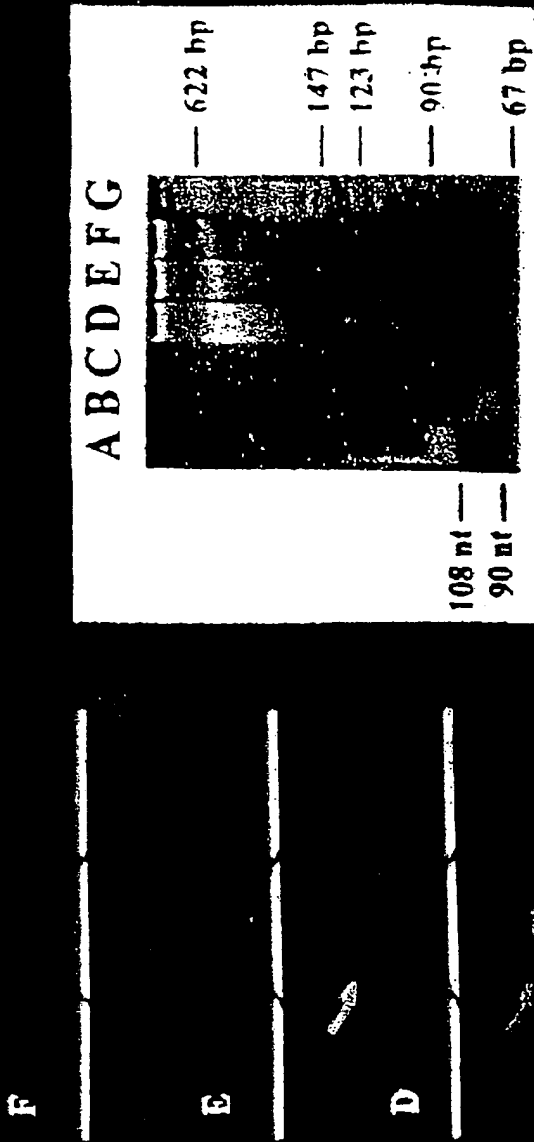


FIGURE 25

001-12-2000 20-21

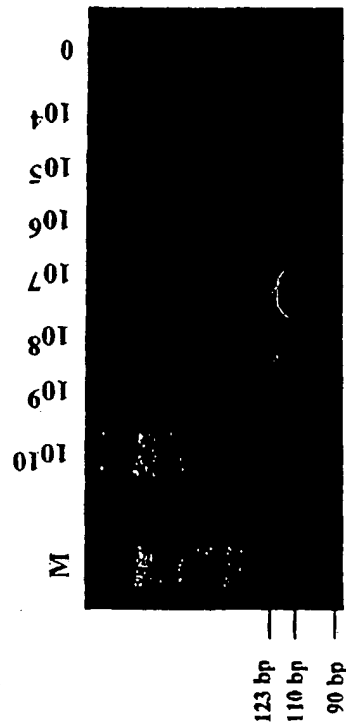
29545  
(20 of 24)

FIG. 26

OCT-12-2000 23:25

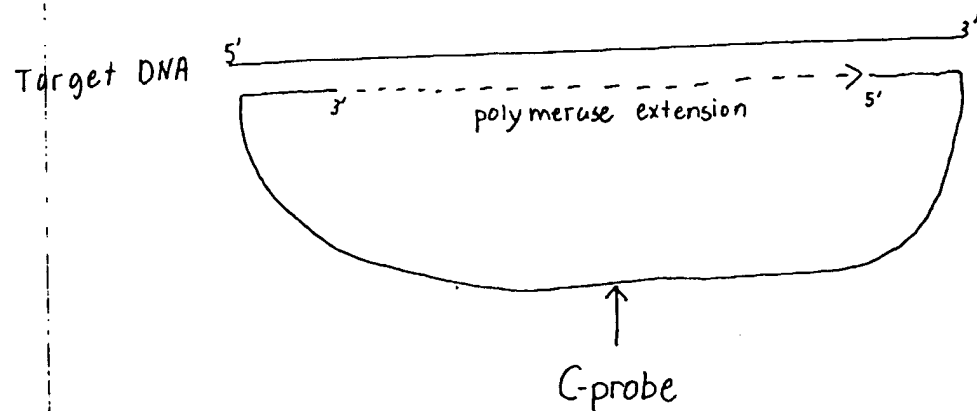
29545  
(21 of 24)

FIG 27 -

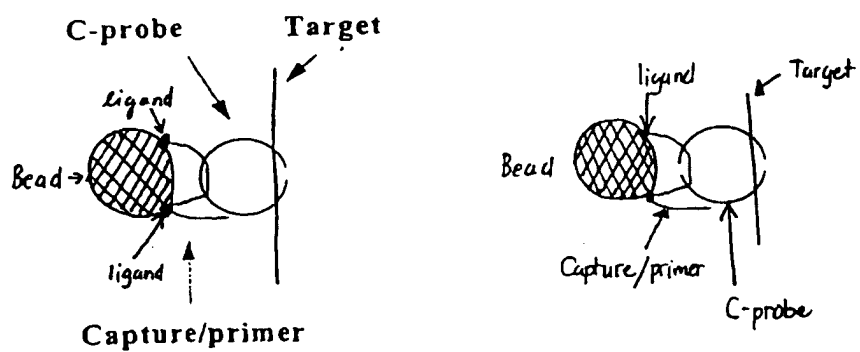
29545  
(22 of 24)

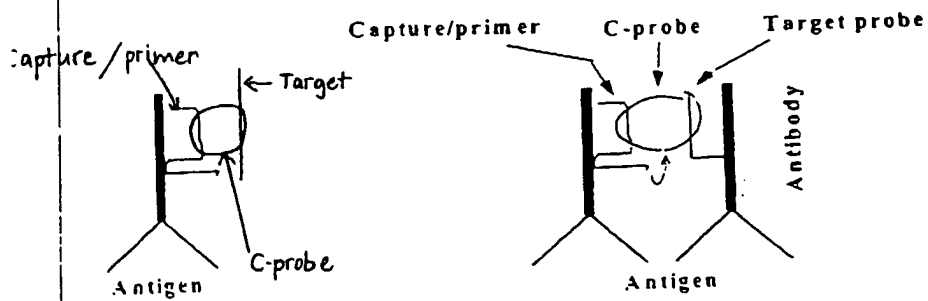
Figure 28

29545  
(23 of 24)

OCT-12-2000 23:30

P.29

FIGURE 29



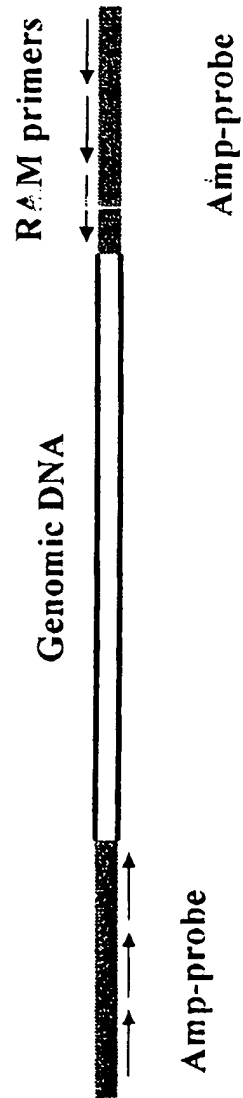


Figure 30